

FIG. 1

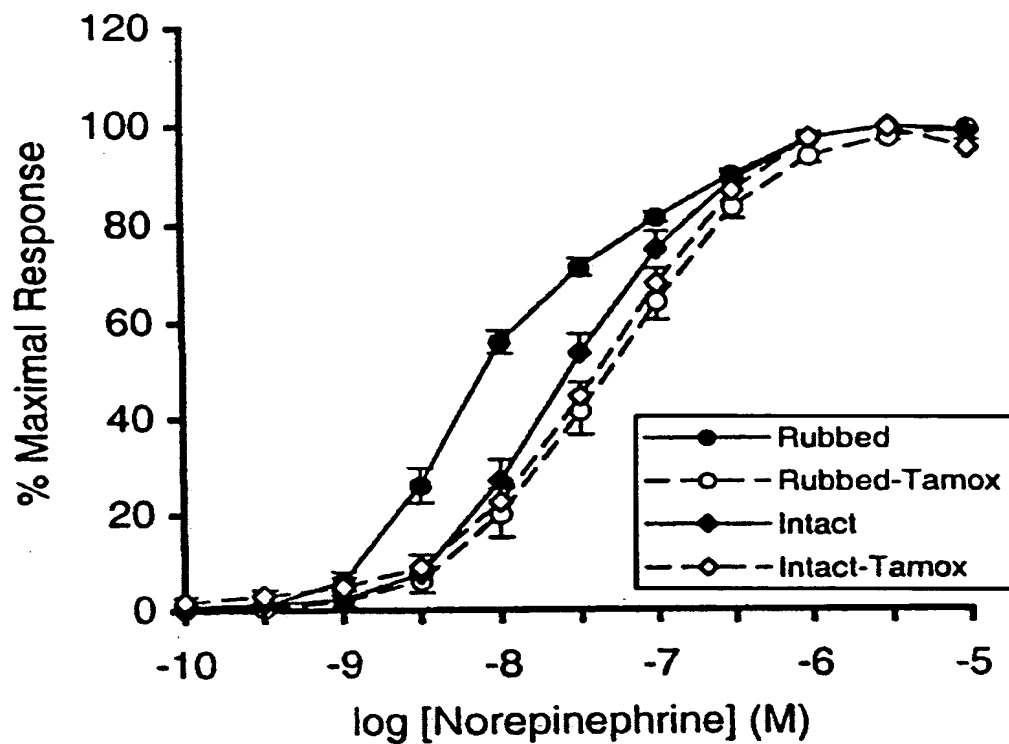


FIG. 2

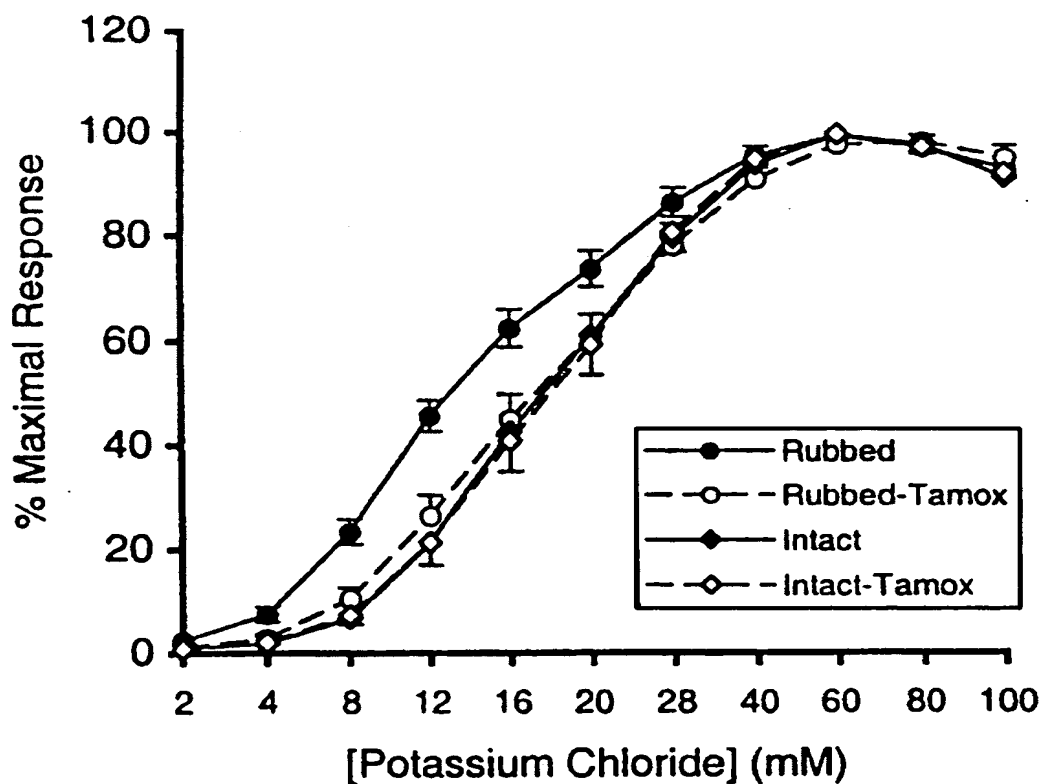


FIG. 3

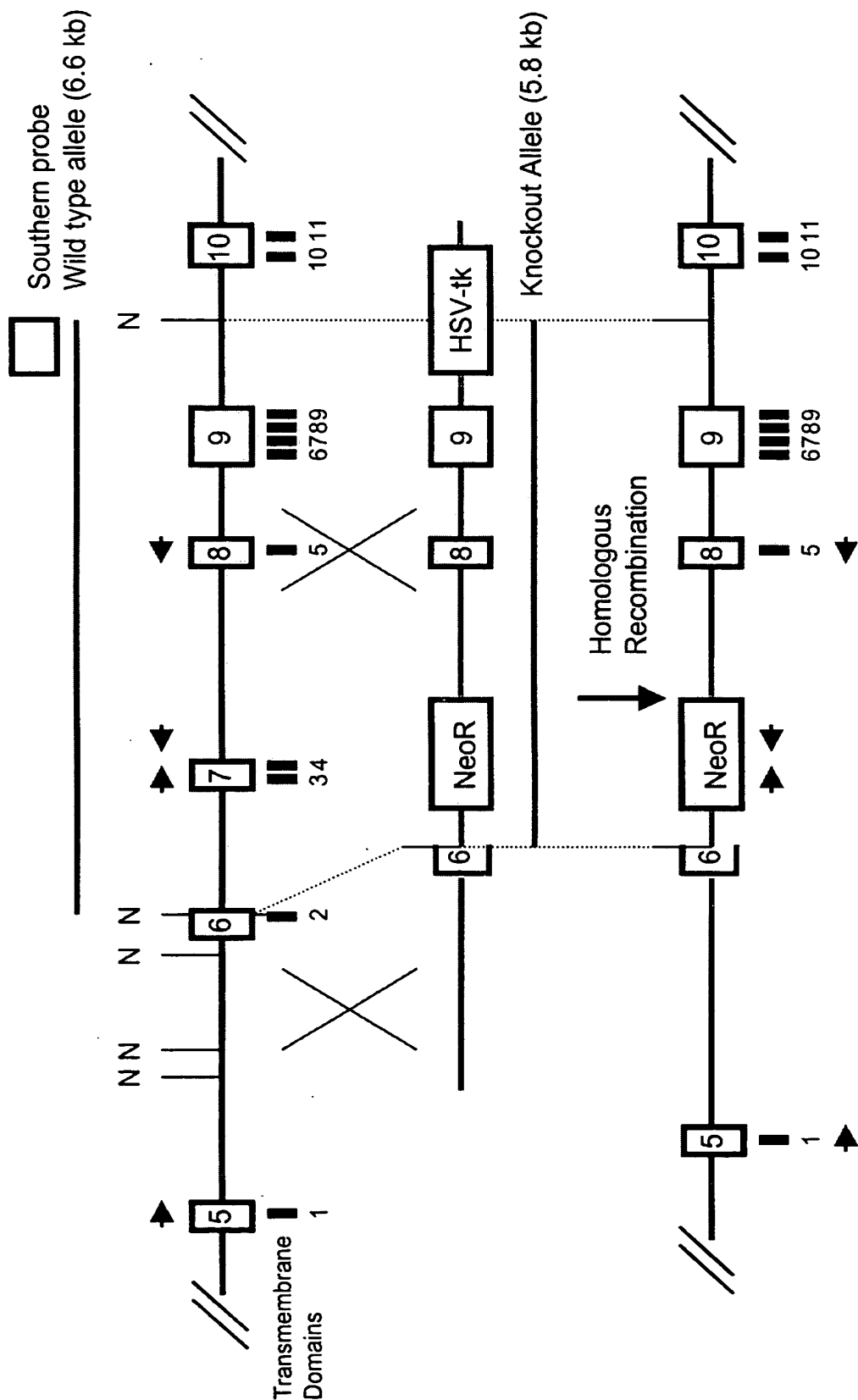


FIG. 4A

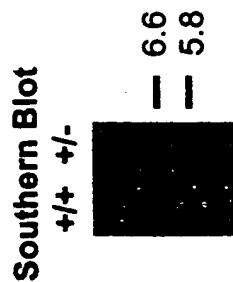


FIG. 4B

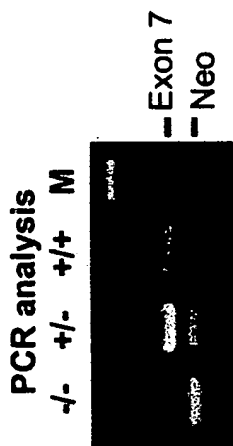


FIG. 4C

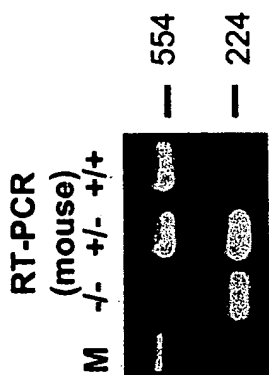


FIG. 4D

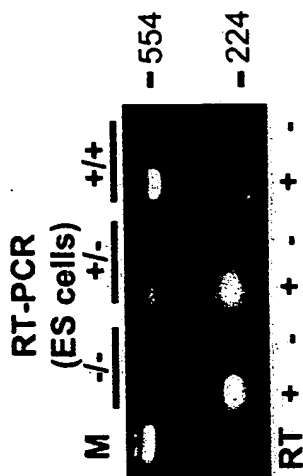


FIG. 4E

TITLE: USE OF CLC3 CHLORIDE CHANNEL BLOCKERS TO
MODULATE VASCULAR TONE
INVENTORS NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
5/20

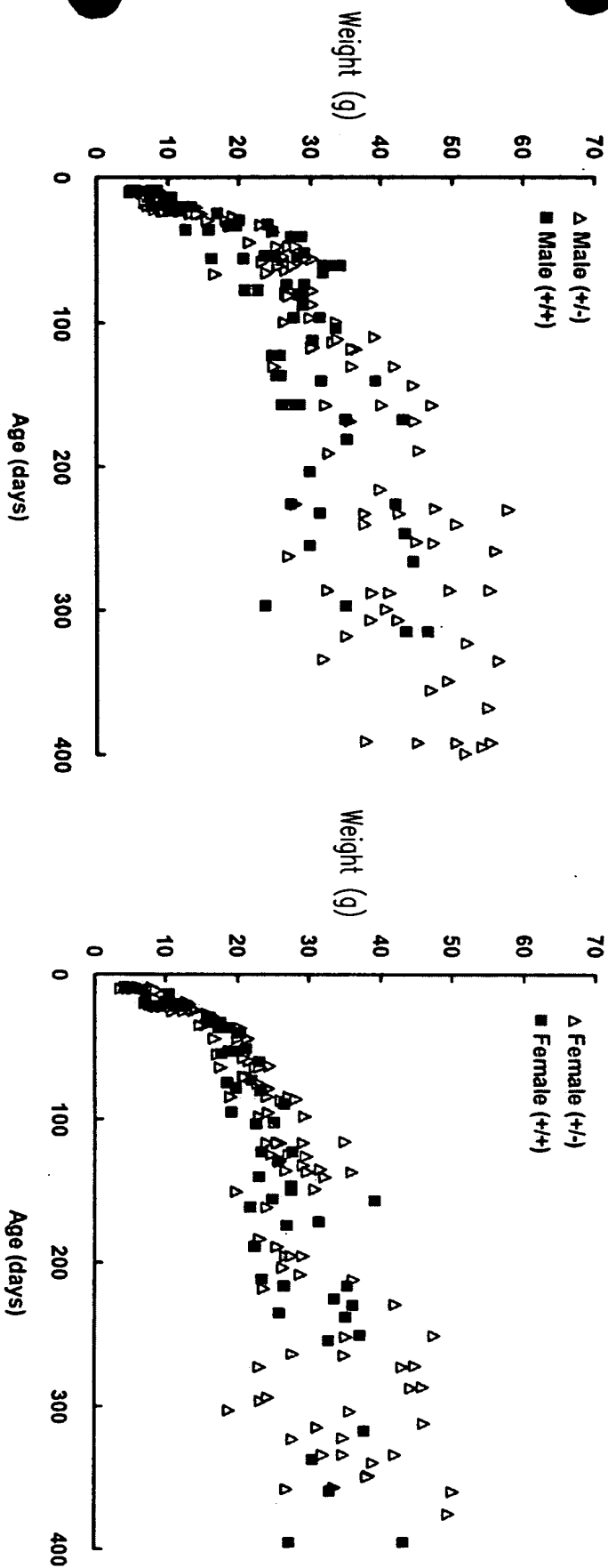


FIG. 5A

TITLE: USE OF CLC3 CHLORIDE CHANNEL BLOCKERS TO
 MODULATE VASCULAR TONE
 INVENTORS NAME: Fred S. Lamb et al.
 SERIAL NO.: 09/930,105
 6/20

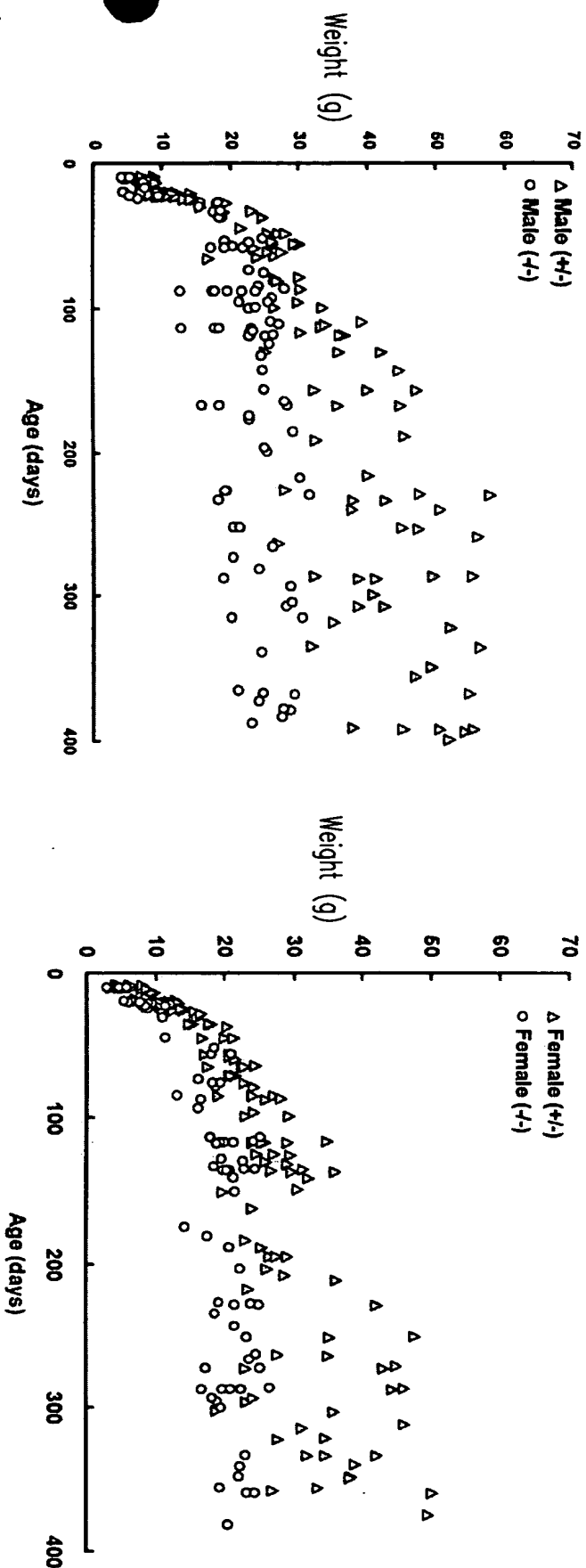


FIG. 5B

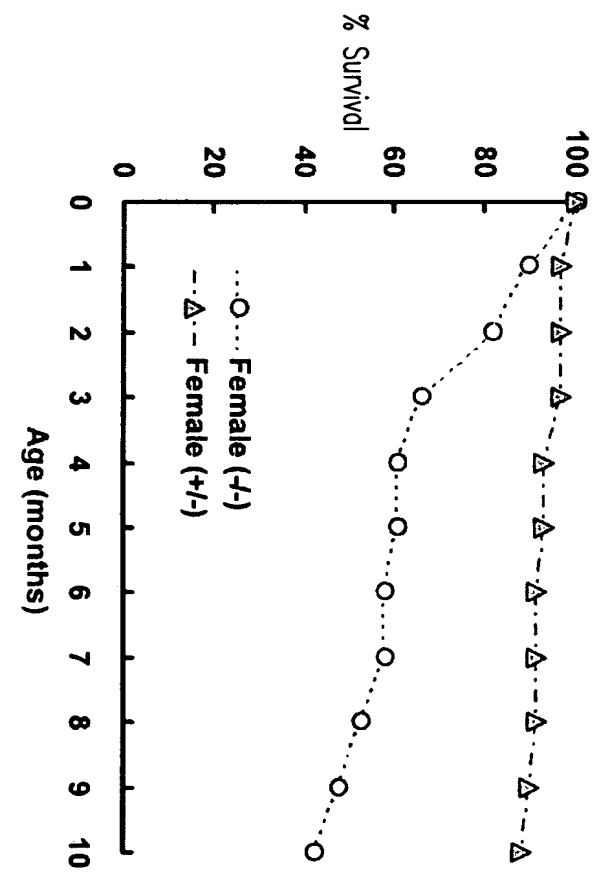
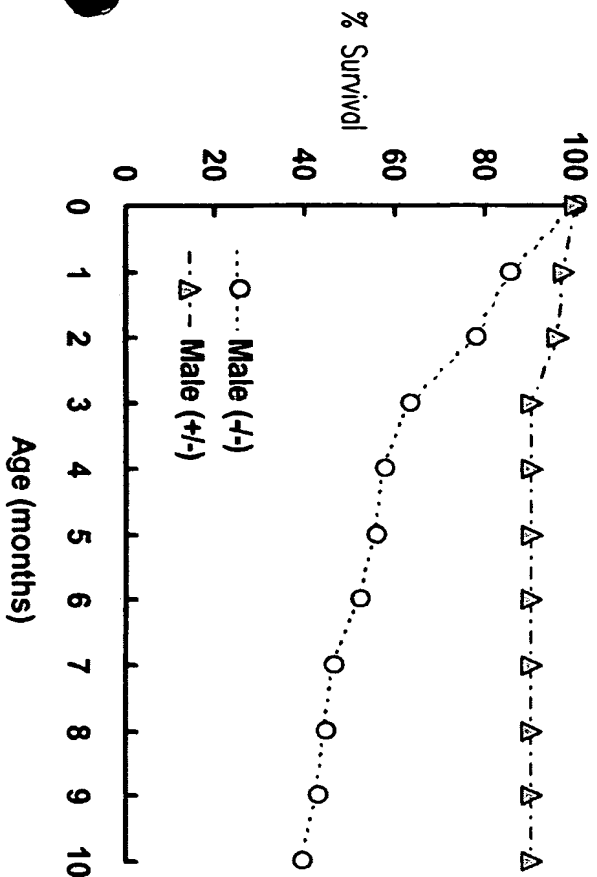


FIG. 5C

TITLE: USE OF CLC3 CHLORIDE CHANNEL BLOCKERS TO
MODULATE VASCULAR TONE
INVENTORS NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
8/20



FIG. 6

09/930,105 - 12501

TITLE: **USE OF CLC3 CHLORIDE CHANNEL MUTANTS TO**
MODULATE VASCULAR TONE
INVENTORS' NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
9/20

09930105-12601

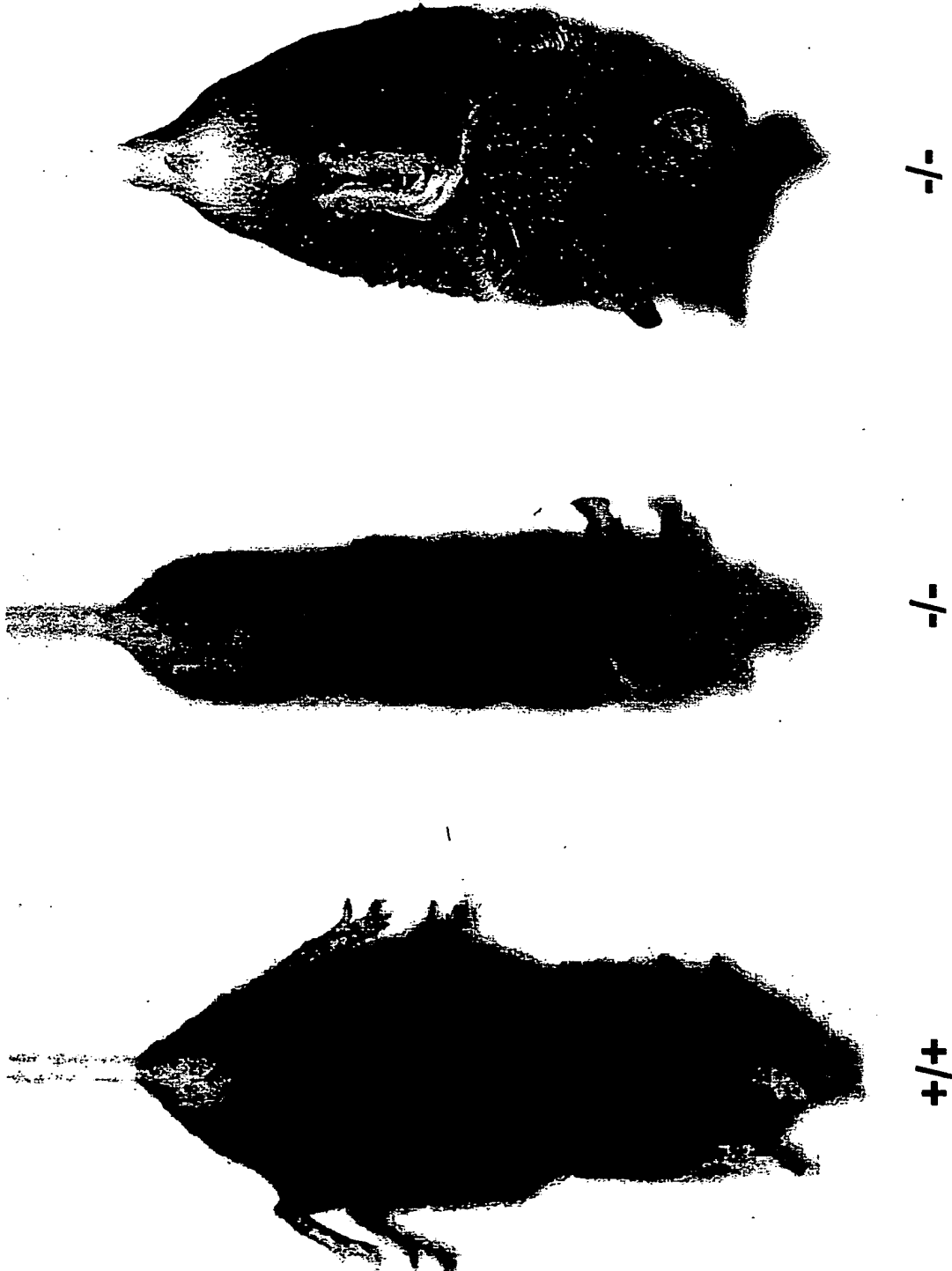
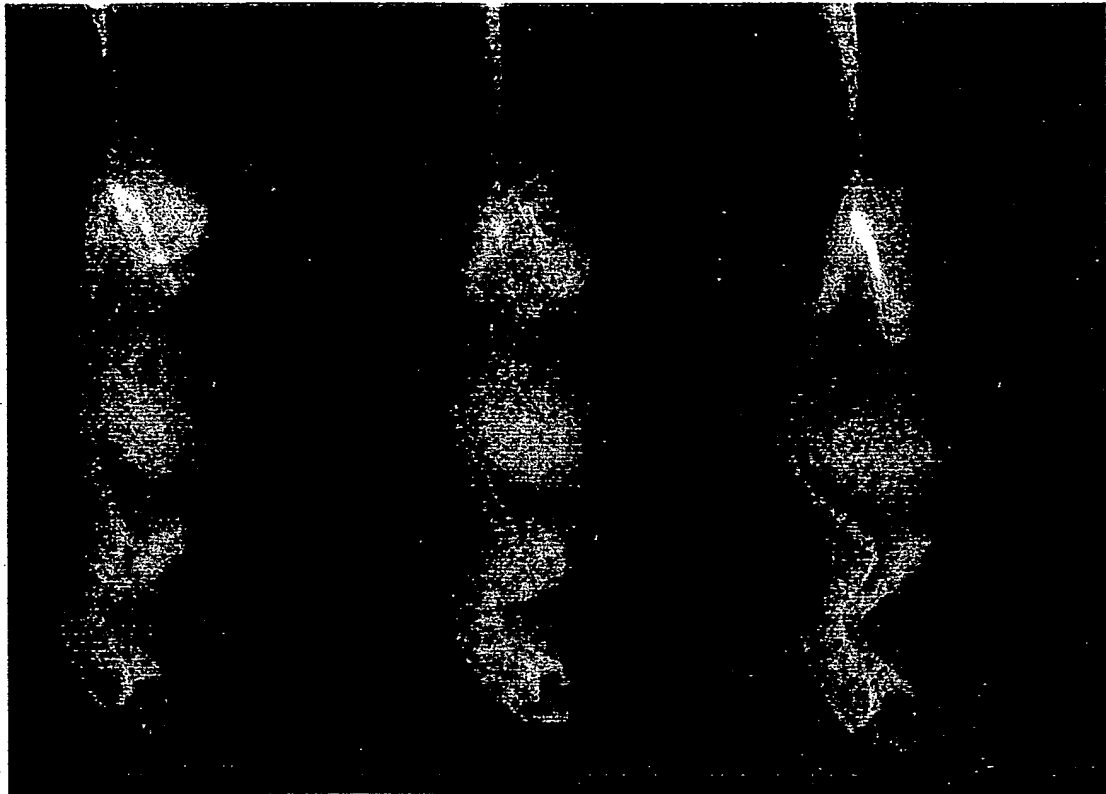


FIG. 7

TITLE: ● E OF CLC3 CHLORIDE CHANNEL ● CKERS TO
MODULATE VASCULAR TONE
INVENTORS NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
10/20



+/-
FIG. 8A

-/-
FIG. 8B

-/-
FIG. 8C

09930105-122601

TITLE: ● E OF CLC3 CHLORIDE CHANNEL ● CKERS TO
MODULATE VASCULAR TONE
INVENTORS NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
11/20

FIG. 8D

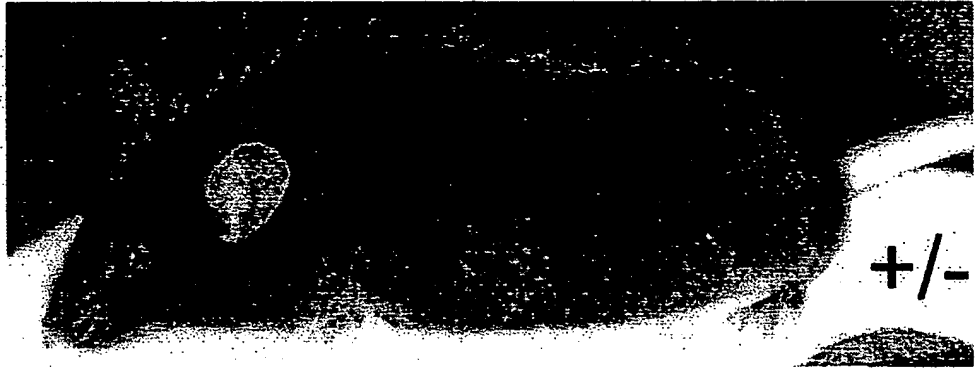


FIG. 8E



09930105-122501

TITLE: USE OF CLC3 CHLORIDE CHANNEL BLOCKERS TO
MODULATE VASCULAR TONE
INVENTORS NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
12/20

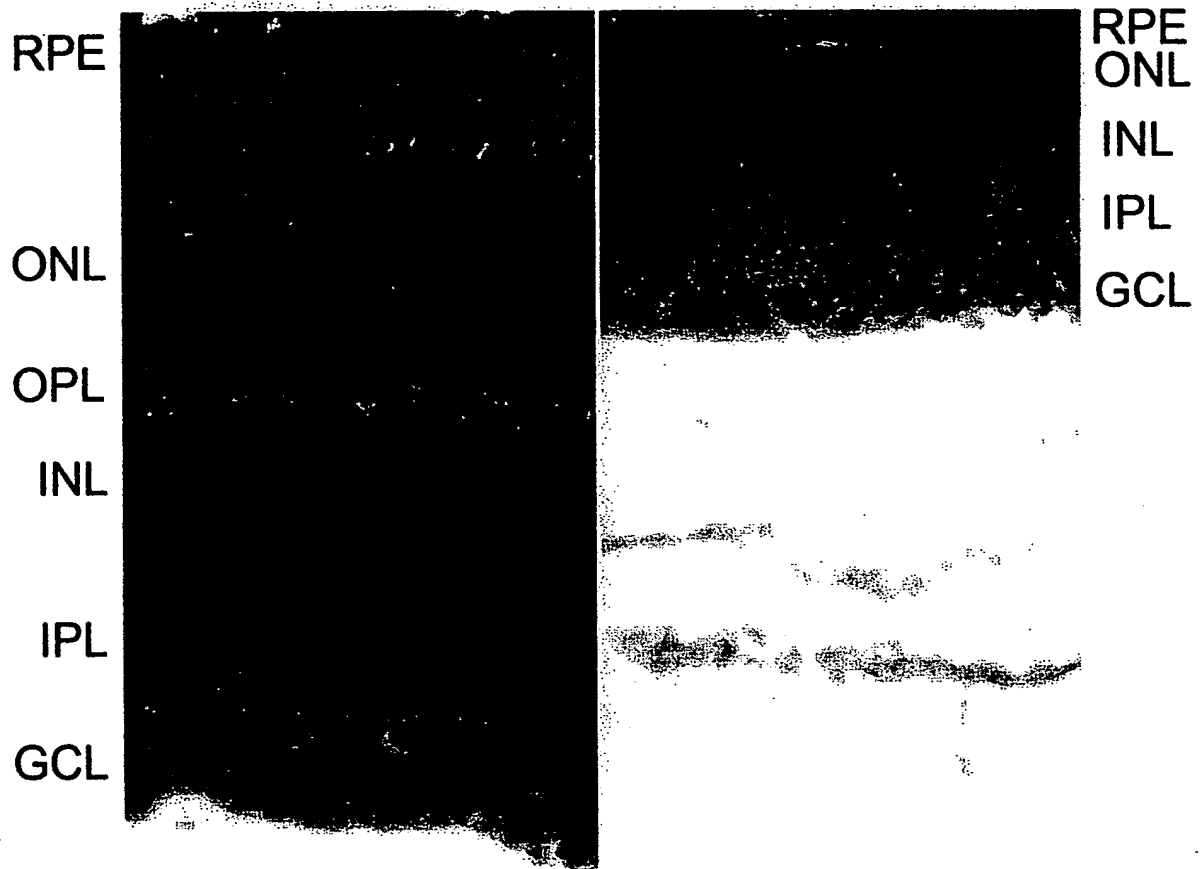


FIG. 9

TITLE: USE OF CLC3 CHLORIDE CHANNEL BLOCKERS TO
MODULATE VASCULAR TONE
INVENTORS NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
13/20

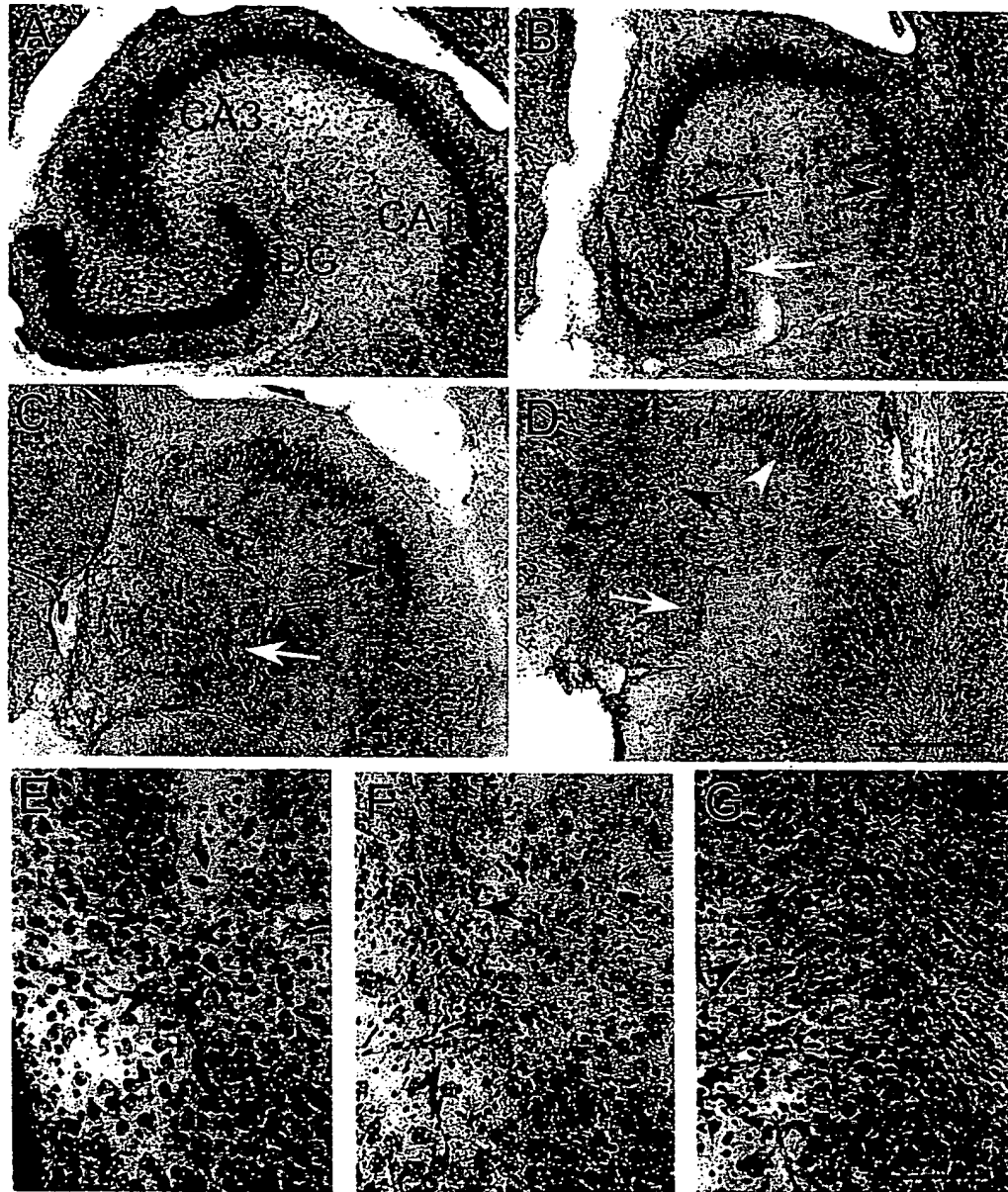


FIG. 10

09930105-122601

TITLE: USE OF CLC3 CHLORIDE CHANNEL BLOCKERS TO
MODULATE VASCULAR TONE
INVENTORS NAME: Fred S. Lamb et al.
SERIAL NO.: 09/930,105
14/20

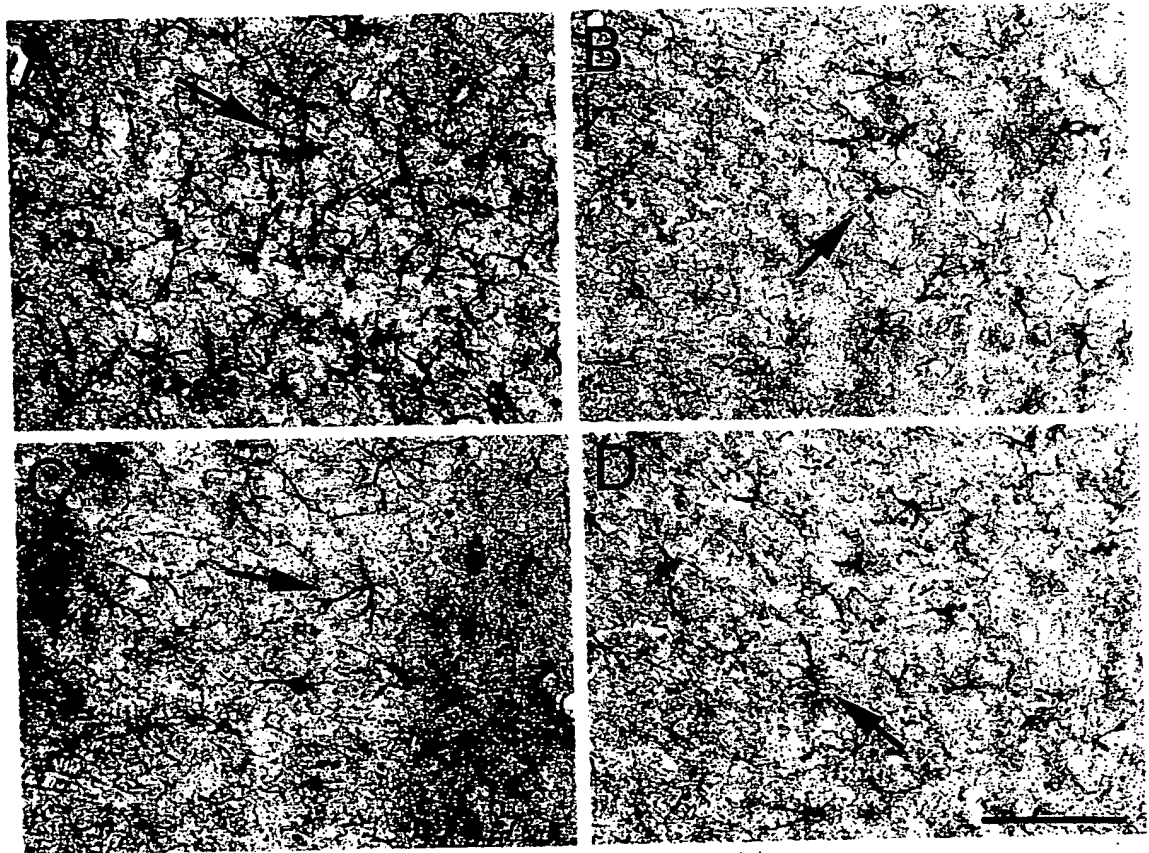


FIG. 11

09930105-122601

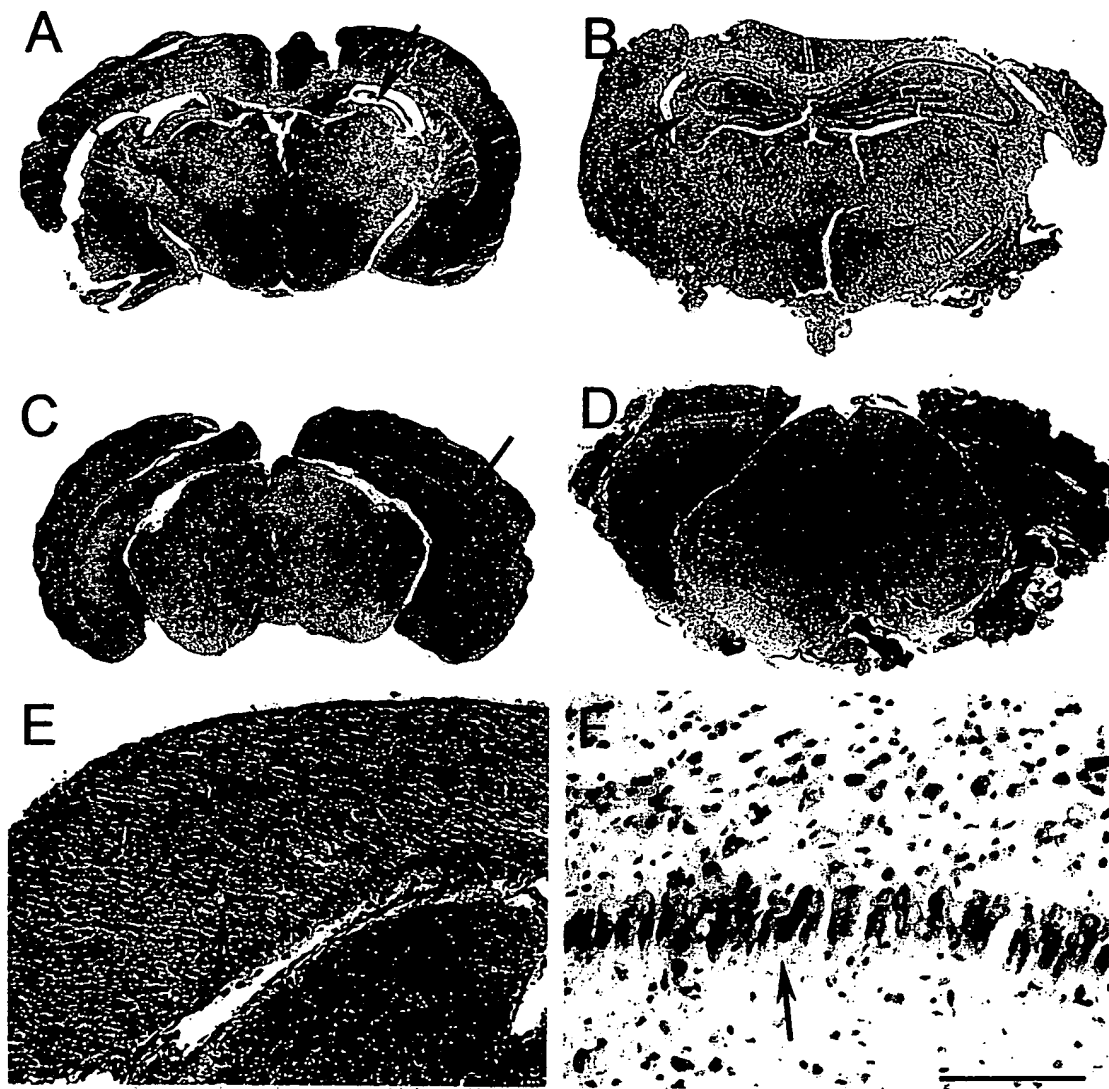


FIG. 12

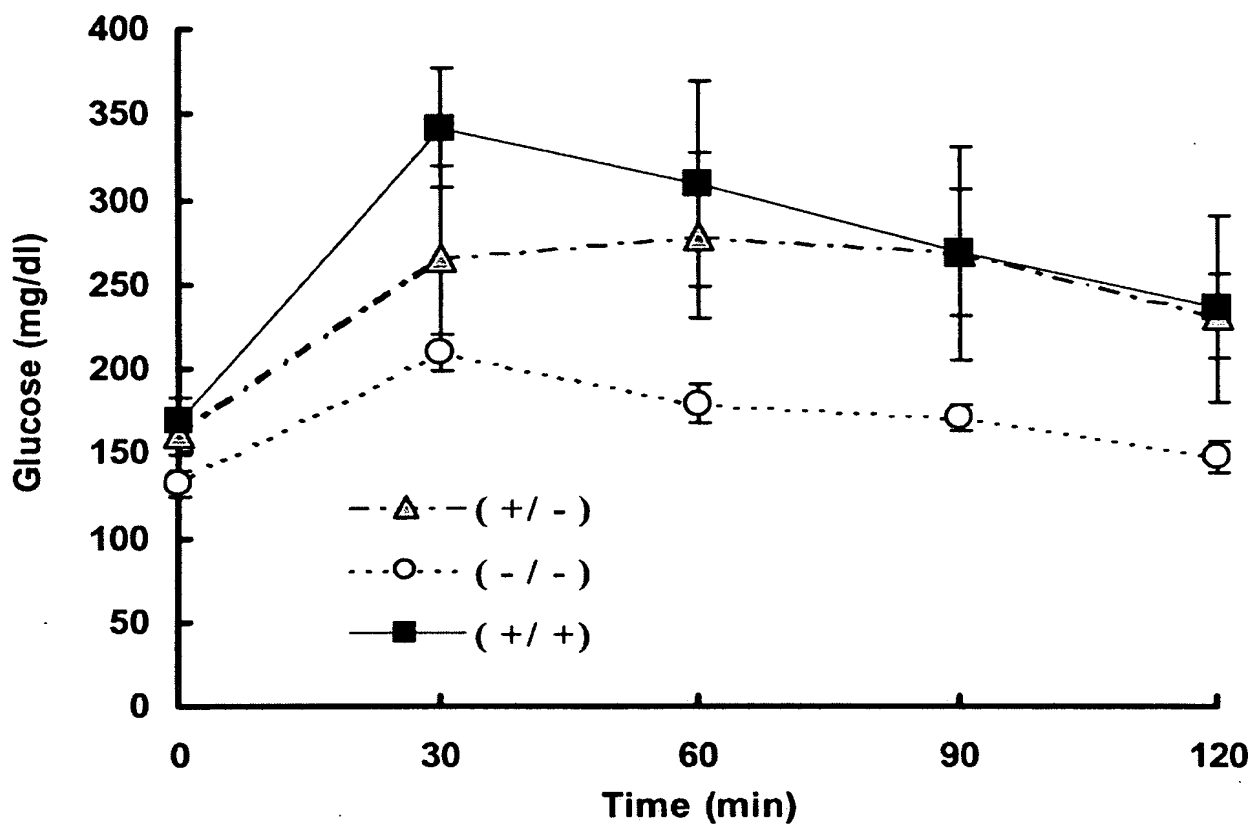


FIG. 13A

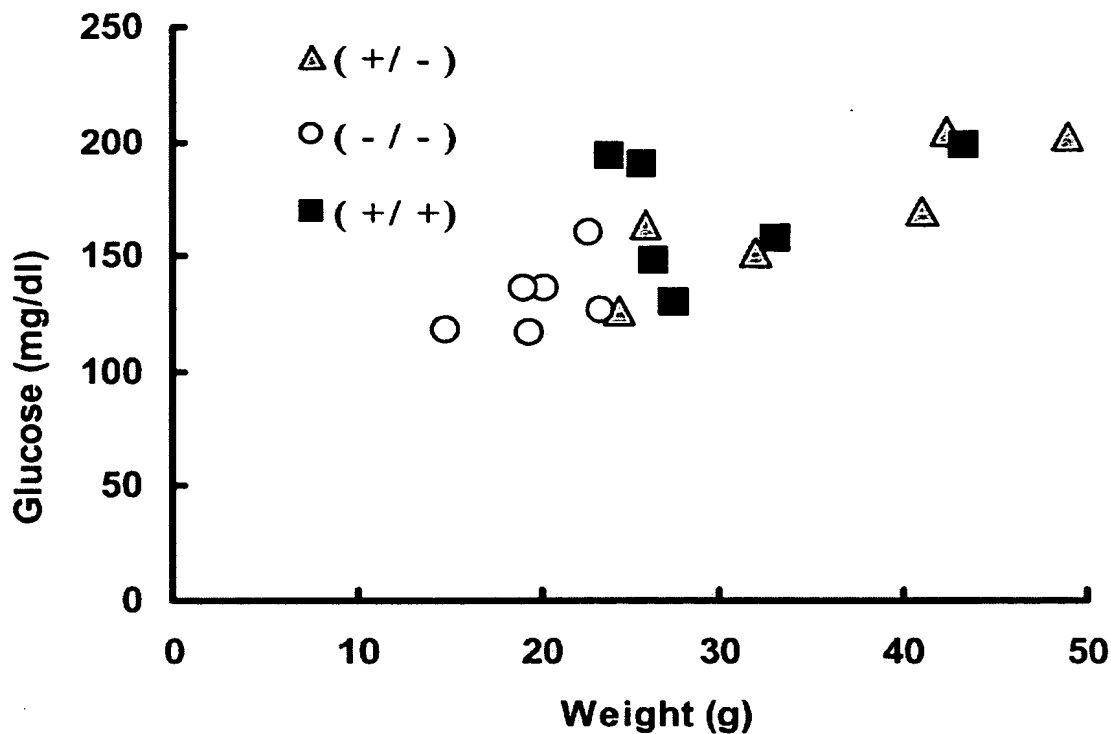


FIG. 13B

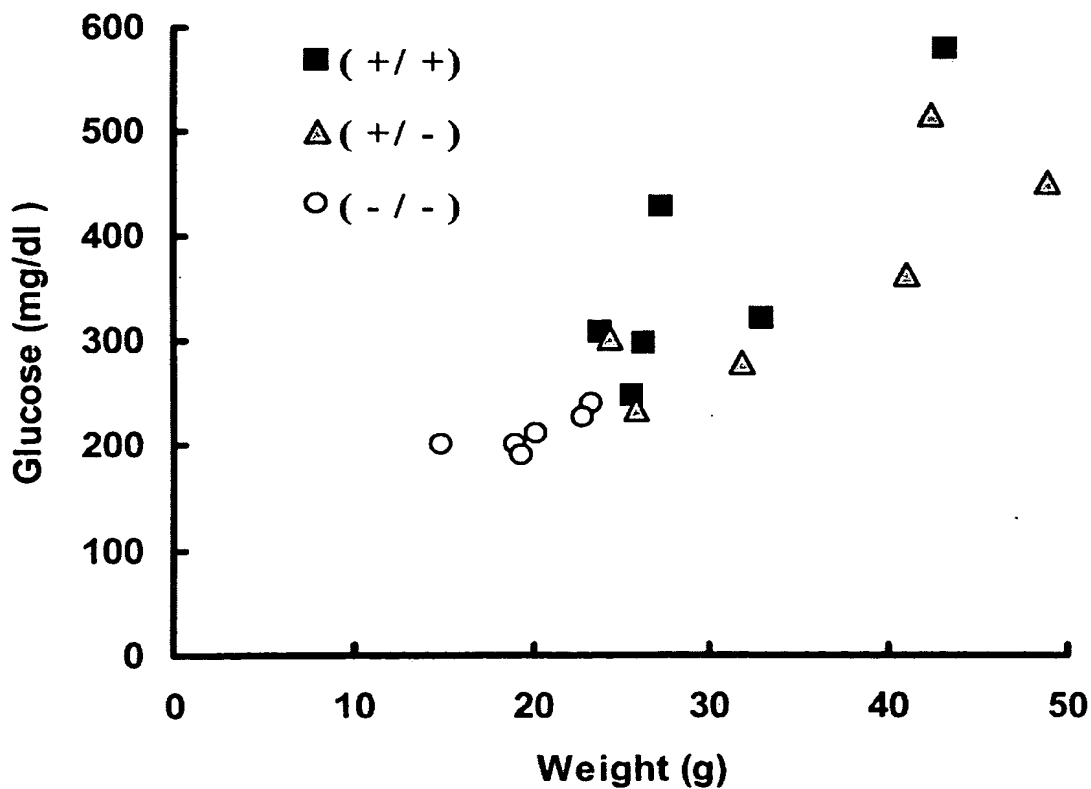


FIG. 13C

FIG. 14

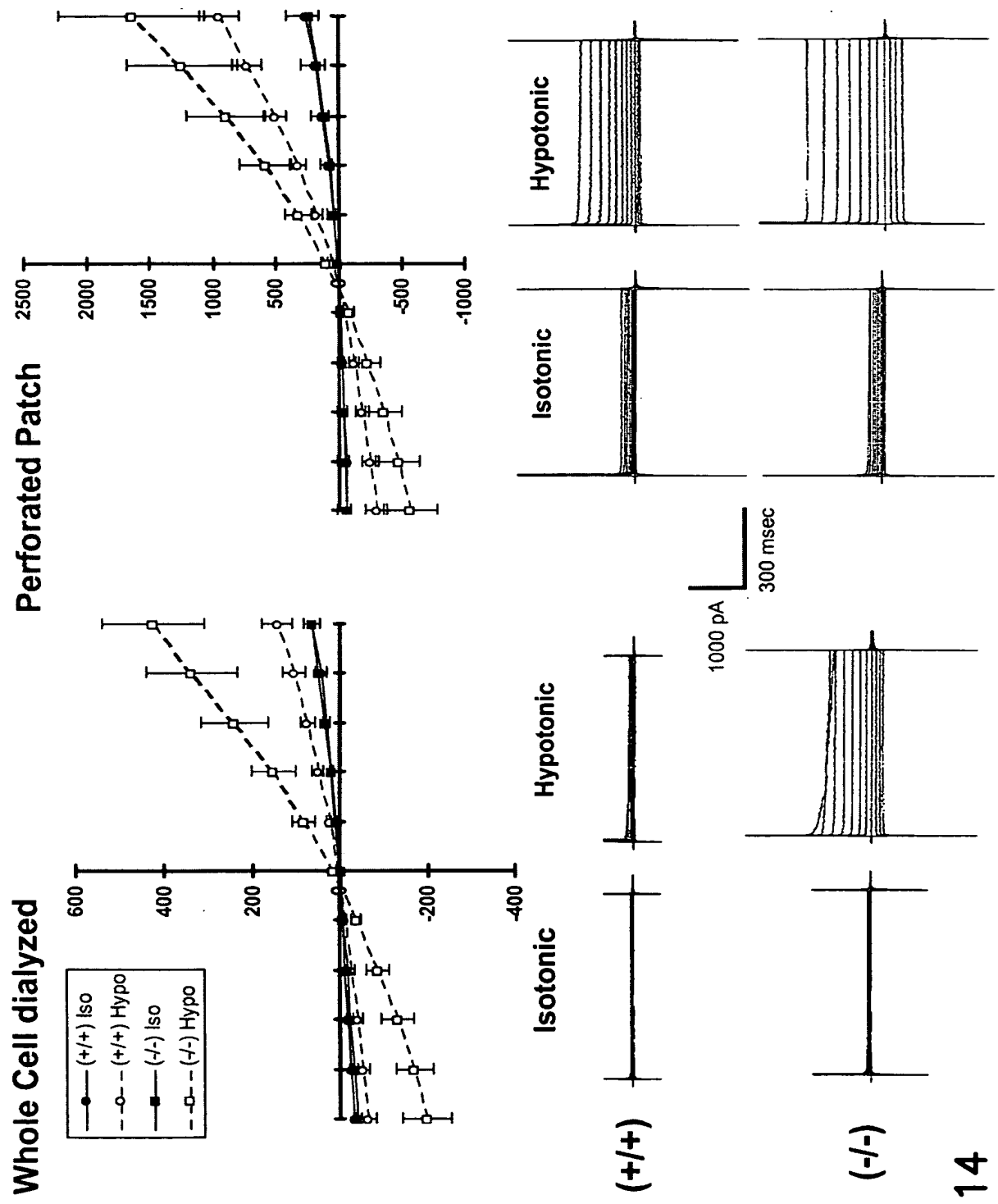


FIG. 14

19/20

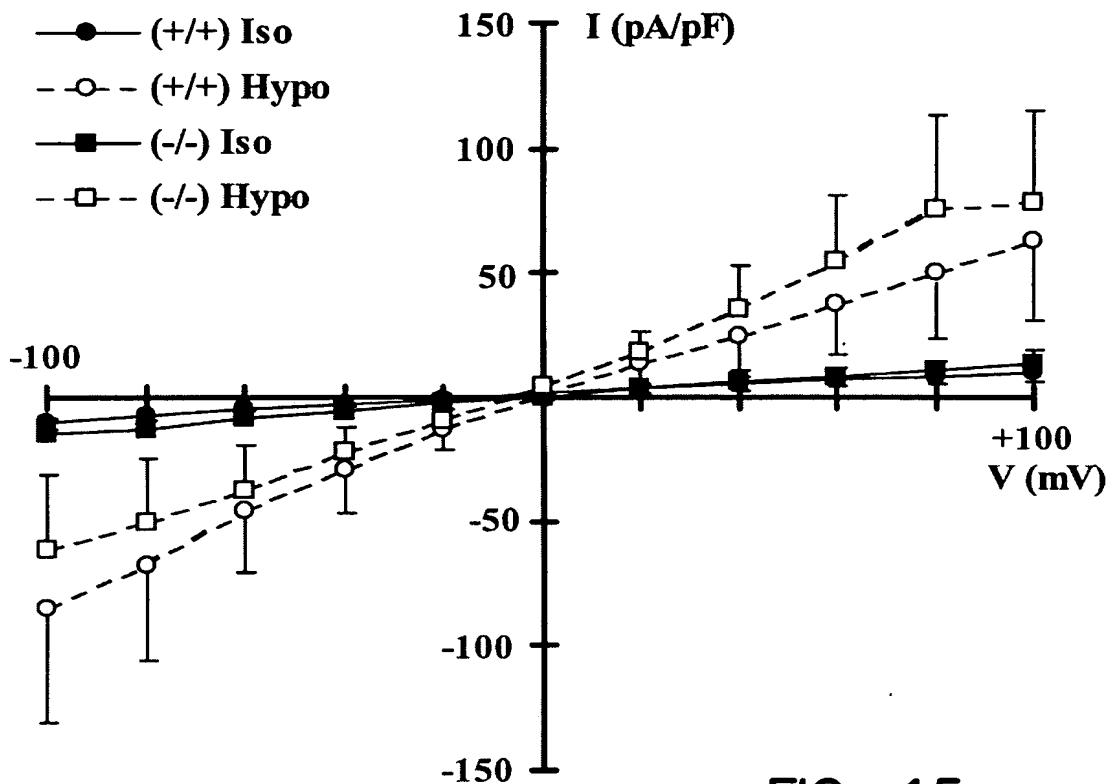


FIG. 15

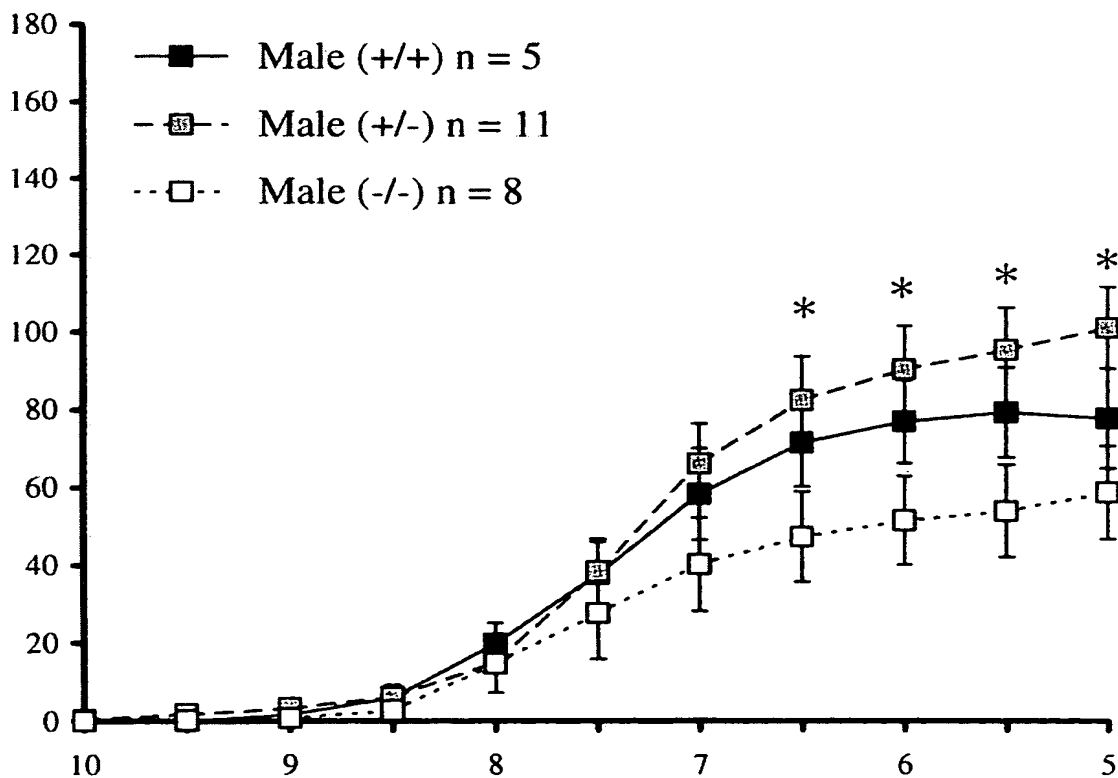


FIG. 16

09930105-122601

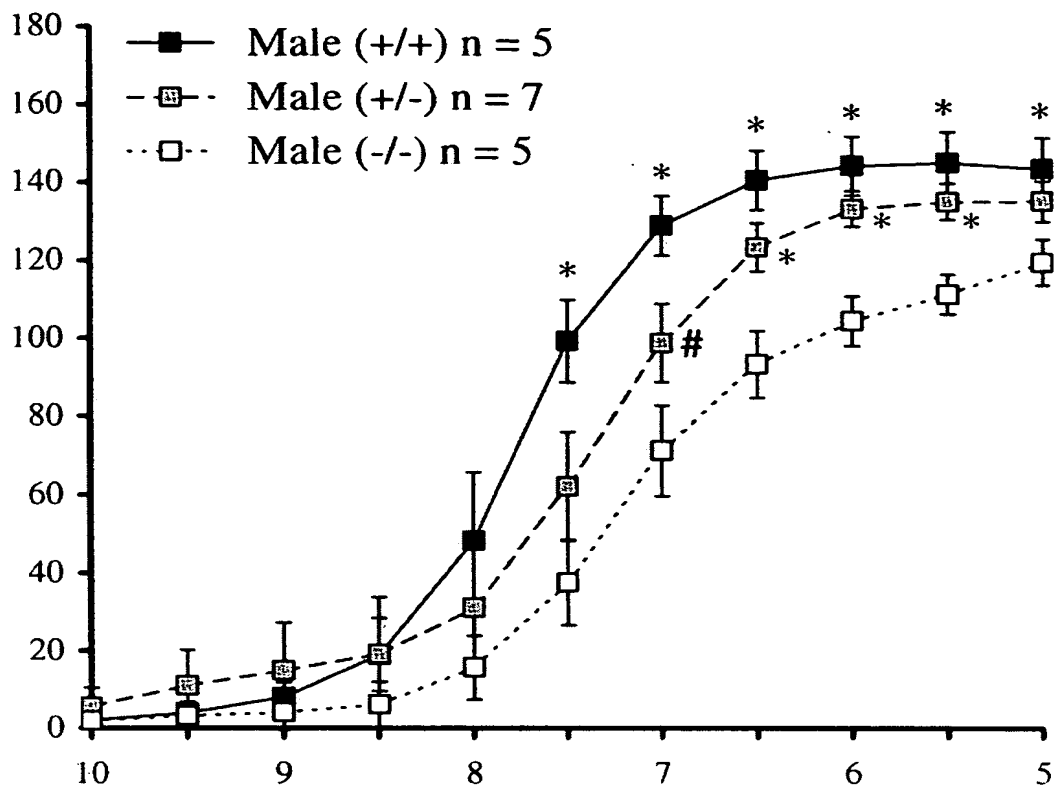


FIG. 17

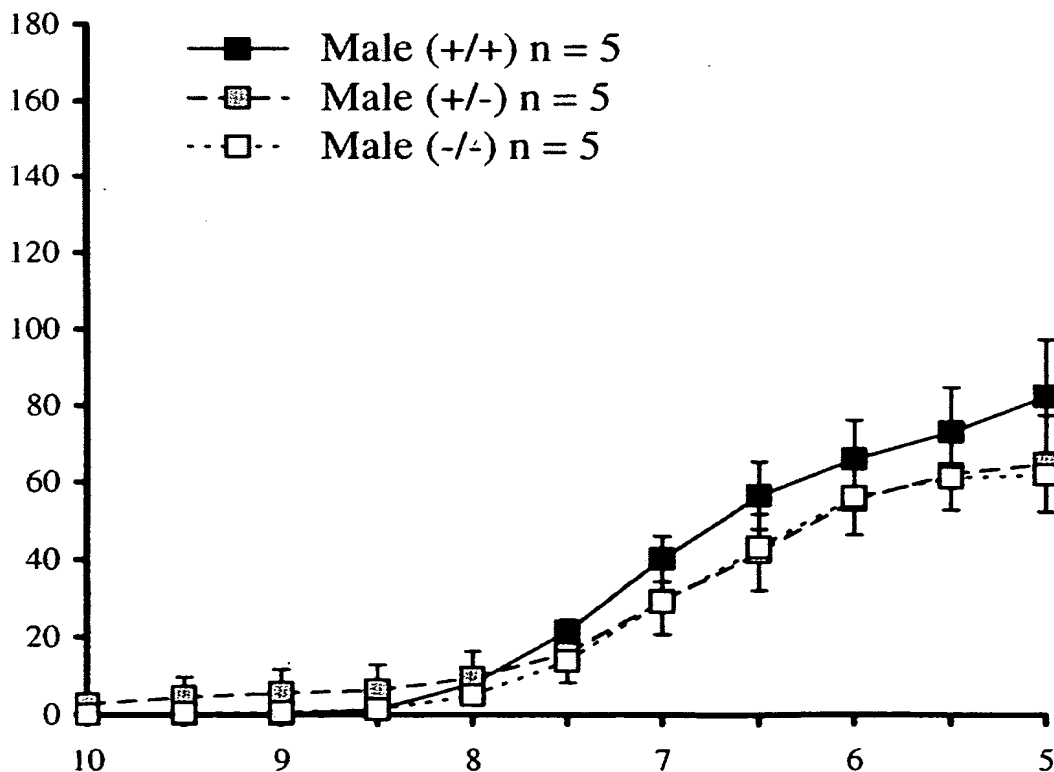


FIG. 18